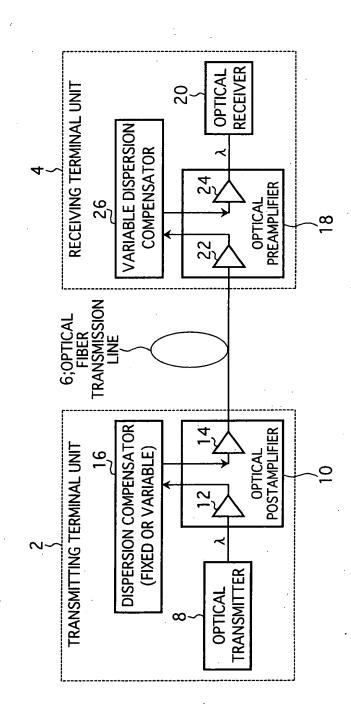
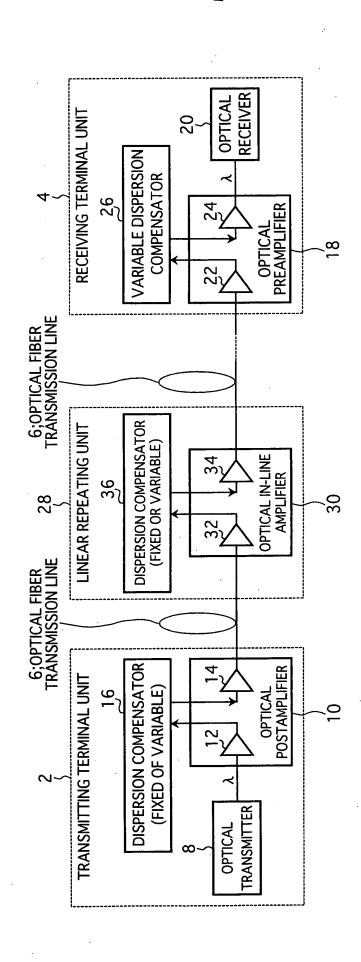
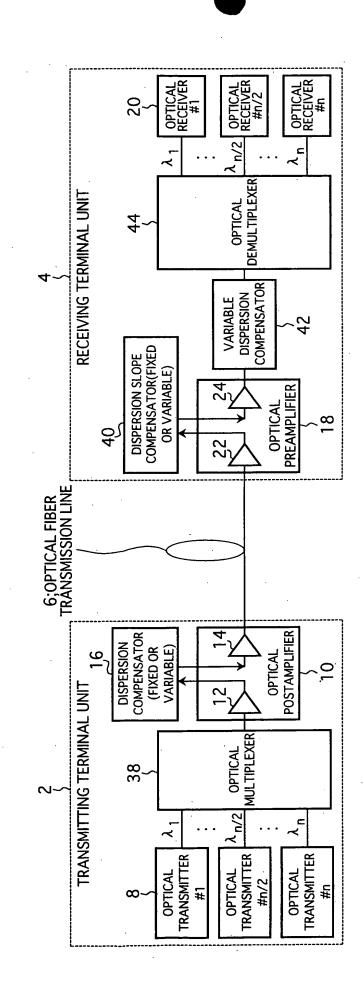
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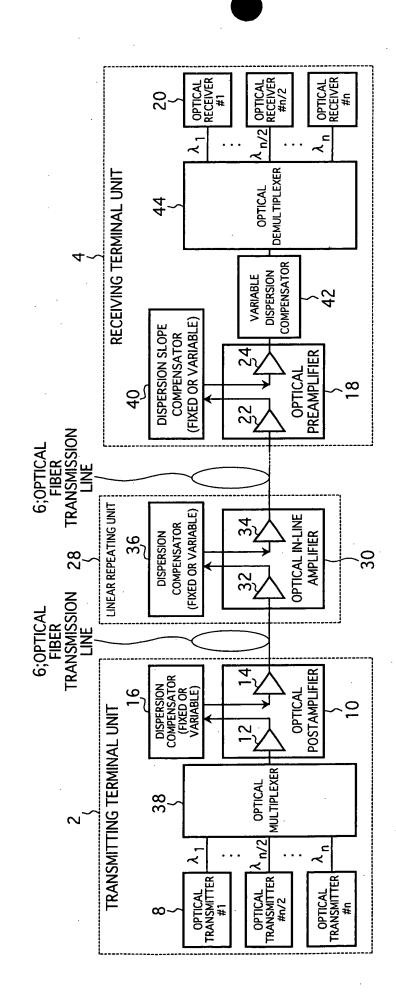
F - G. 2

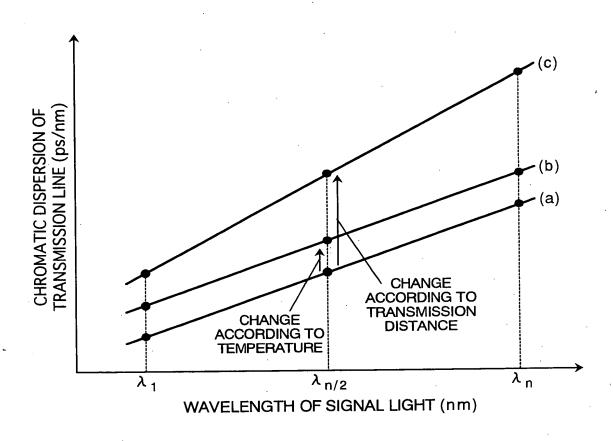


Э — —

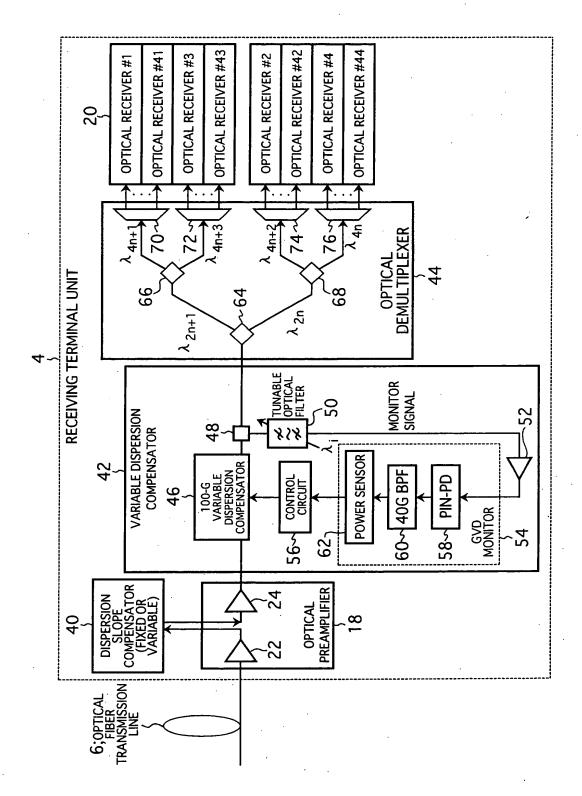


F - G. 4

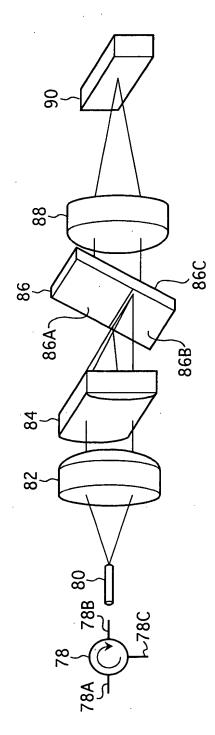


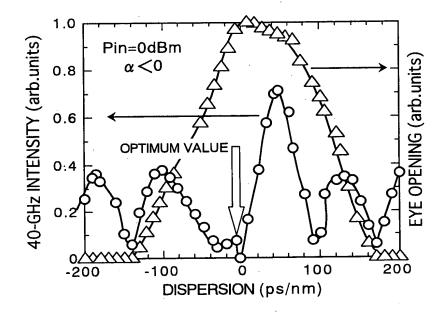


9 -U

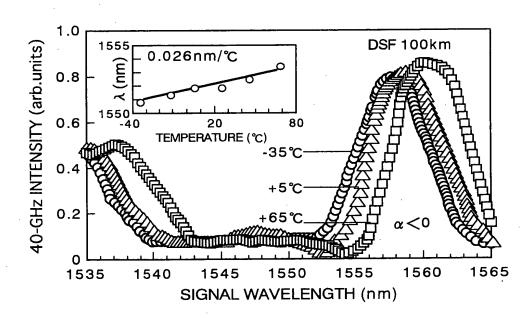


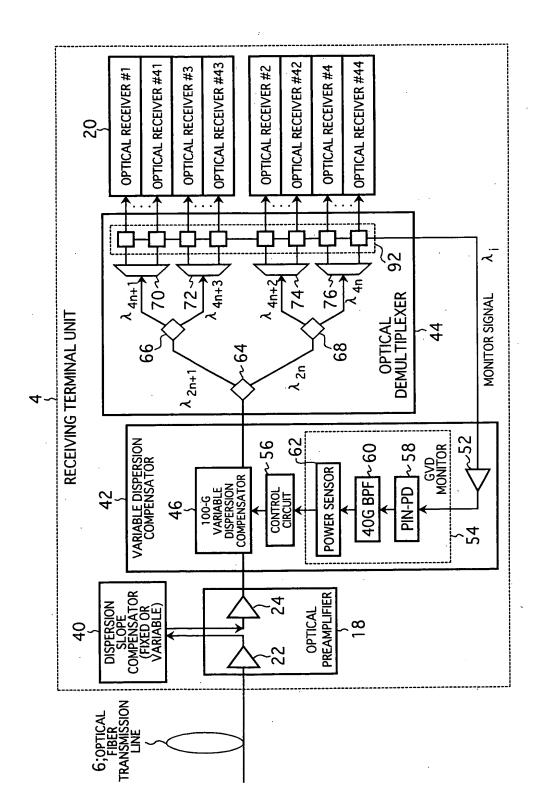
F | G | 7

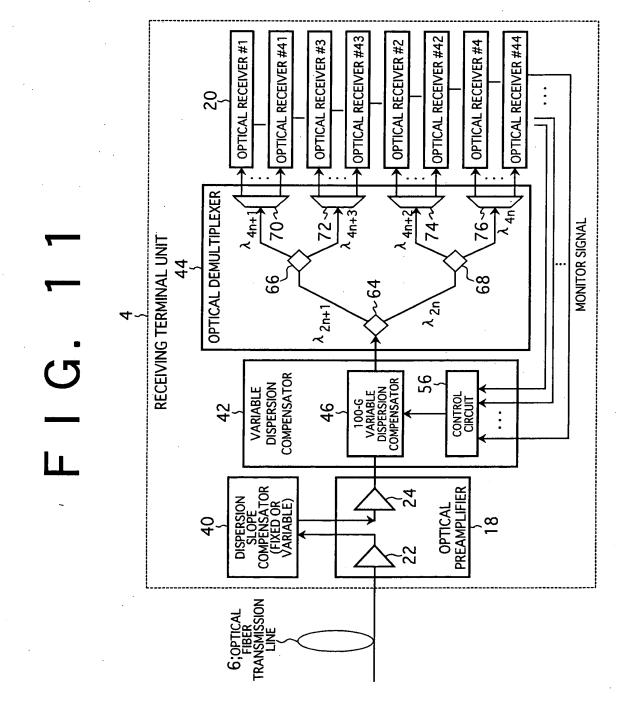




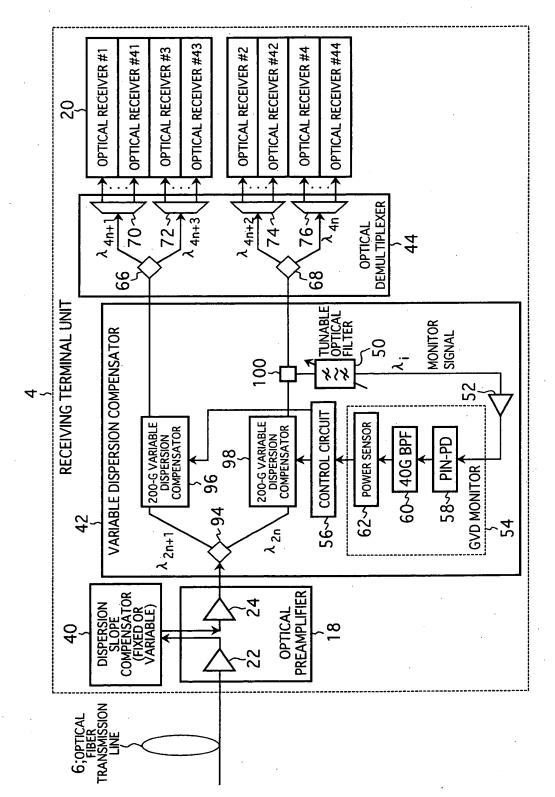


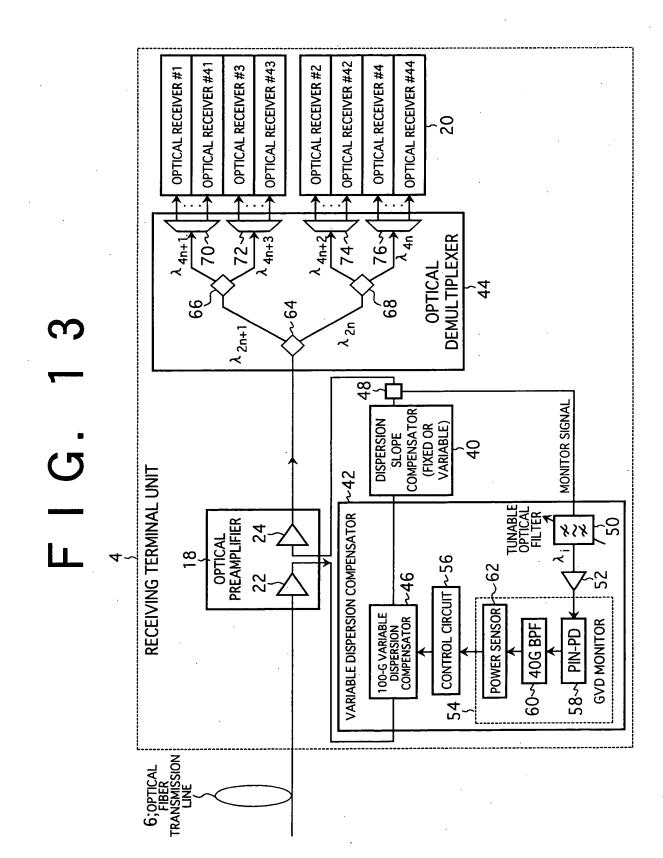




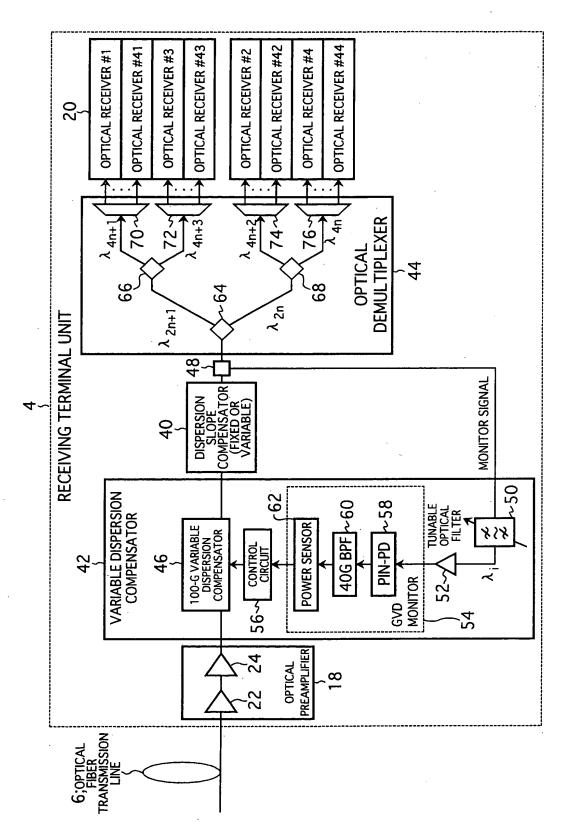


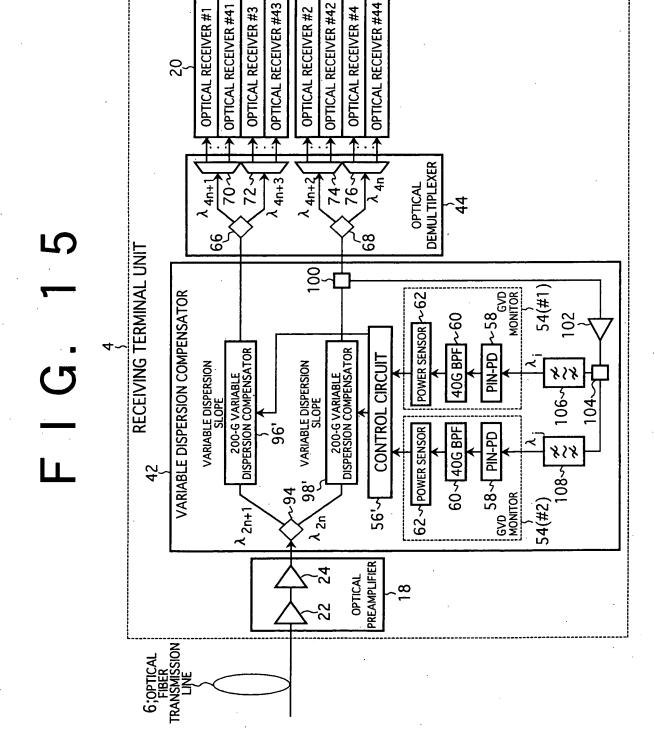
F - G. 12





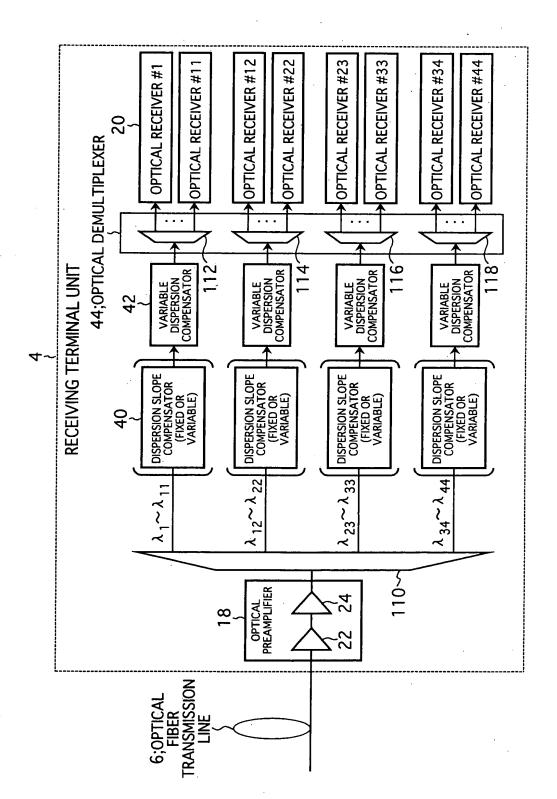
# F | G. 14



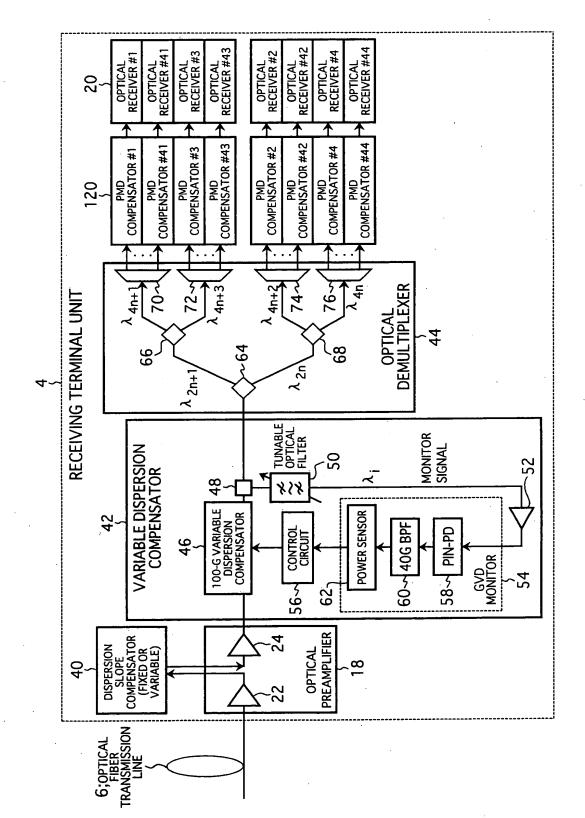


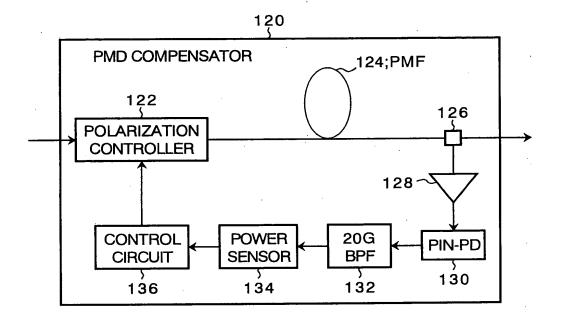
→ OPTICAL RECEIVER #43 → OPTICAL RECEIVER #42 **OPTICAL RECEIVER #44** → OPTICAL RECEIVER #41 → OPTICAL RECEIVER #3 → OPTICAL RECEIVER #2 → OPTICAL RECEIVER #4 **OPTICAL RECEIVER #1** 个 VARIABLE DISPERSION COMPENSATOR RECEIVING TERMINAL UNIT **OPTICAL DEMULTIPLEXER** λ 4n+1 λ 4n+2 4n+3 707 76~ ۸ 4n 44 99  $^{\lambda}_{2n}$  $(\lambda_{2n+1})$ OPTICAL PREAMPLIFIER  $\infty$ 22 6;OPTICAL FIBER TRANSMISSION

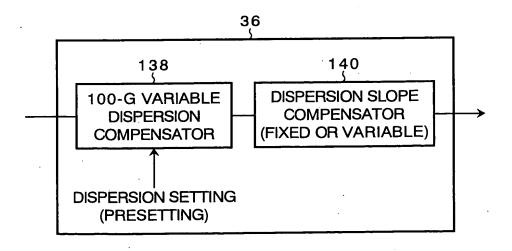
## F | G. 17

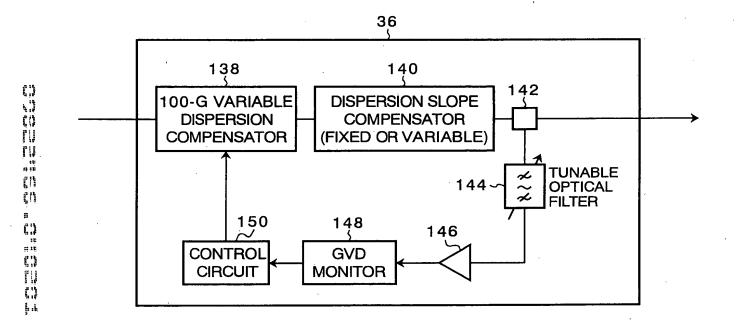


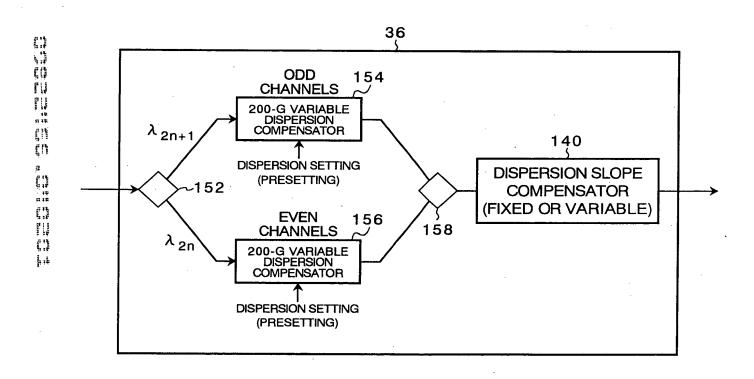
F G. 1

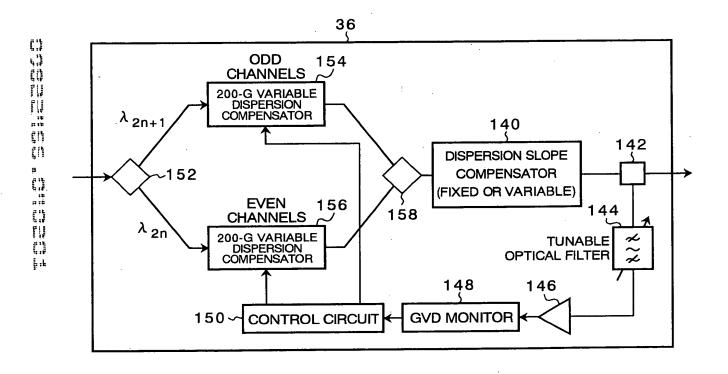




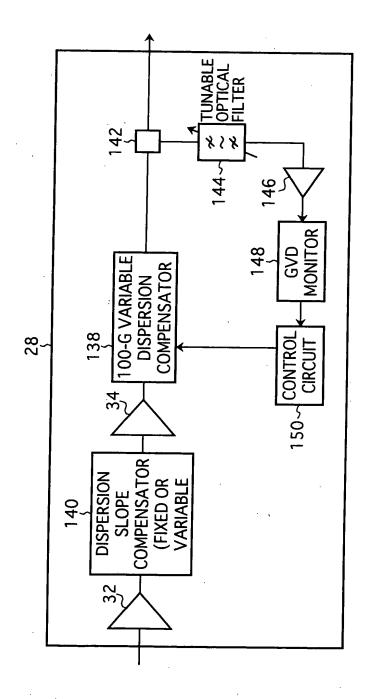




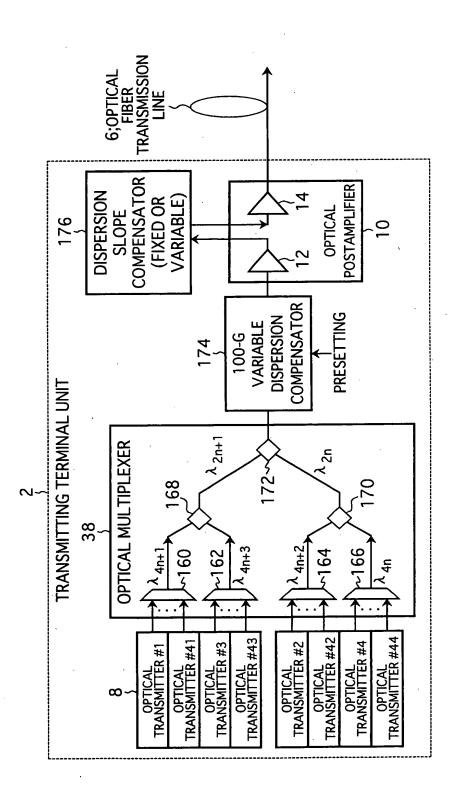




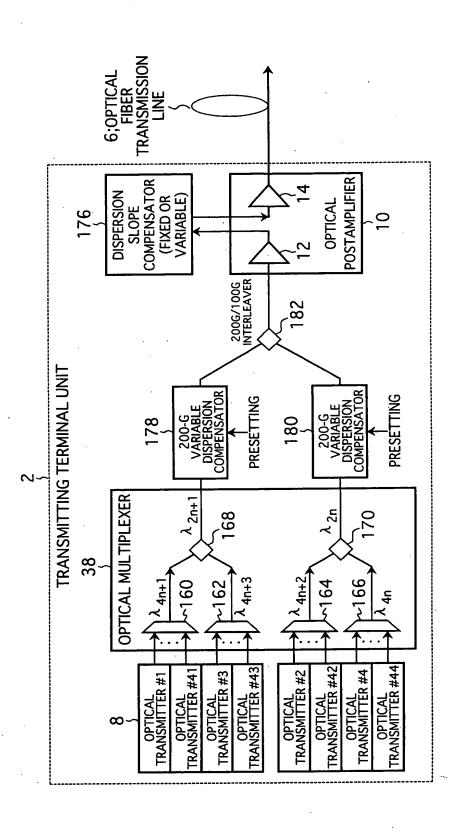
F I G. 24



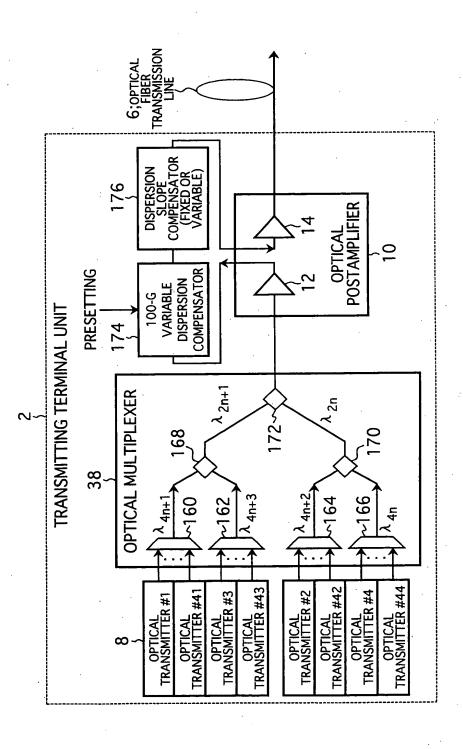
F I G. 25



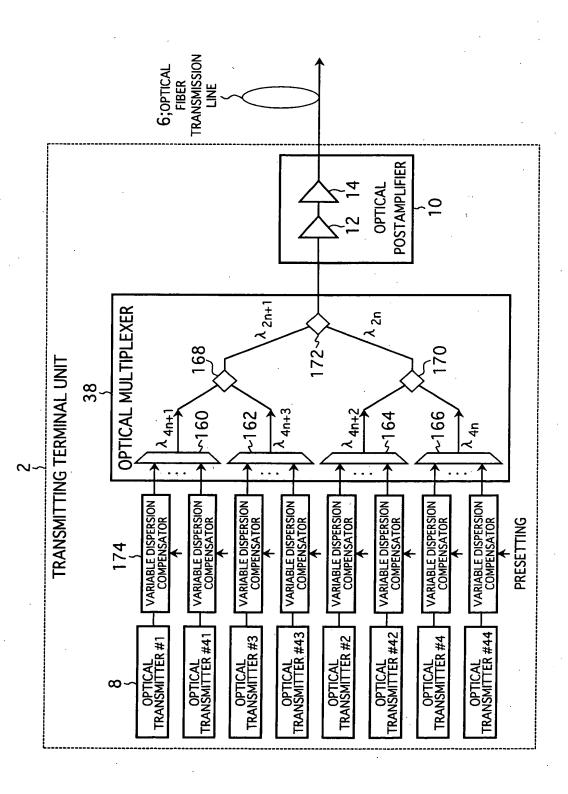
F I G. 26



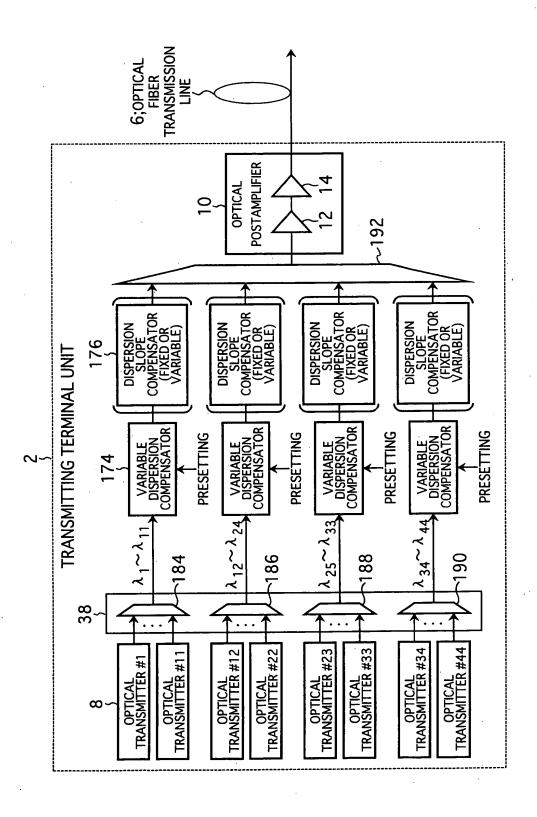
F I G. 27



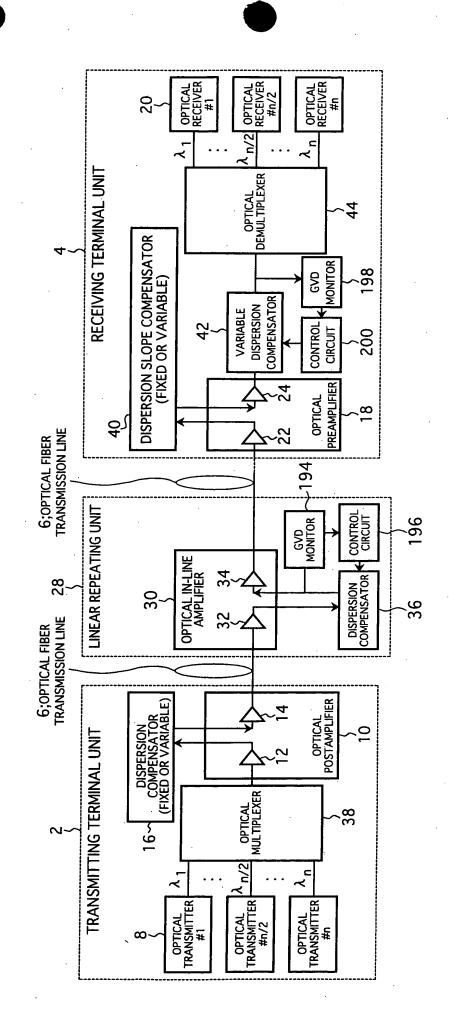
## F G 2 8



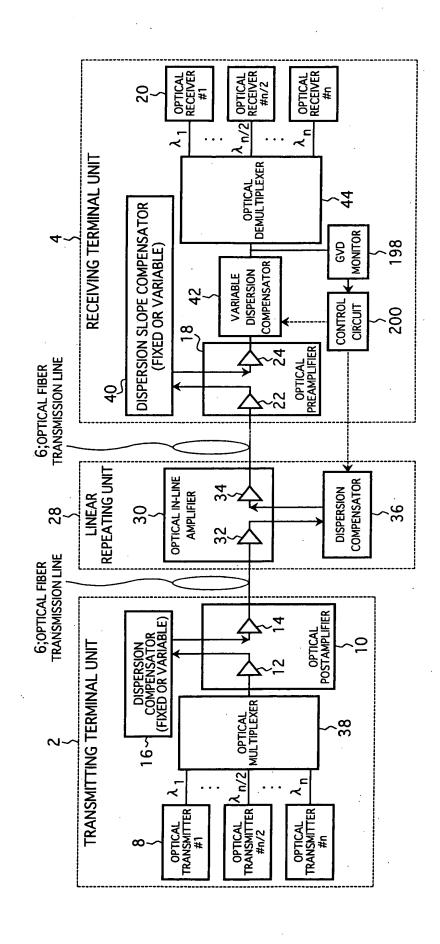
### F | G | 29



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F G. 3



F | G. 32

